New York Exchange — Week's High, Low, Close

NEW YORK (UPI) — Following are prices on the New York Stock Exchange:

1973 High Low | Sales in hundreds | P-E ratio | (hds) High | Low | Last | Net Chg.

All sales in hundreds (00) omitted except for those designated (z) which are traded in 10 share lots and carried in full. DIVIDENDS: are annual unless otherwise identified; (a) plus extra; (b) declared or paid so far this year, no regular rate; (c) payment on accumulated dividends; (d) paid last year; (e) cash plus stock; (g) annual rate plus stock dividend; (h) paid this year—latest dividend omitted; (i) per share in stock paid in 1972; (j) in bankruptcy-receivership or reorganization; (k) capital distribution; (x) exdividend; (wi) when issued; (wt) warrants.

(H) indicates new high for the year; (L) indicates new low for the year.

P-E ratio: The price of a stock as a multiple of per-share earnings derived by dividing the latest 12-month earnings figure into last sale price.

— A —

80⅞	61	AbbottL	1.20	21	175	67¼	64¼	66 +1¼
49¾	40½	ACF Ind	2.40	10	130	43¾	42¾	43 — ¾
17⅛	12¼	AcmeCliv	.88	8	15	13½	12⅞	13 + ⅜
26	16½	Acme Mkt	1	10	x51	20	19	19½ + ½
14¾	12	AdExp	1.05b		73	12⅜	12	12⅜+ ⅜
8½	5½	Ad Mills	.20	8	20	6¼	6	6
34	11½	Addressx	.60	8	761	13½	11⅞	13¼+1¾
18	7¼	Admiral	Cp	5	125	10⅞	10¼	10½+ ¼
13¾	10½	Advinv	.02b		147	11¼	10¾	11 + ¼
76¾	57½	AetnaLf	1.76	11	1189	75½	71½	75½+3¼
60¼	47½	AetnaLf pf	2		20	58½	57½	58½+2½
14⅞	8½	Aguirre	Co	18	4	9	9	9
31⅛	11½	Ahmsn	.10b	7	484	15	14⅞	15 +3
9	3⅞	Aileen	Incp	14	92	4⅝	4¼	4½+ ⅜
45¾	37	Air Prod	.20	26	741	44⅝	42½	44⅜+2⅛
18¼	10¾	Aircoinc	.80	9	238	11⅞	11¼	11⅜+ ⅛
3⅜	2	AJ Industrs		6	60	2⅛	2	2 — ⅛
31¼	22¼	Akzona	1.10	10	40	23½	22⅝	23 — ⅛
17⅞	15	Ala Gas	1.18	7	18	16	15⅜	15¾+ ⅜
109	(L)	AlaP pf	8.28		z270	100	98¼	100
37⅞	24⅜	Alaska	Intst	21	224	29	26½	28½+1⅞
29¼	8⅜	AlbertoC	.35	7	260	9⅞	8⅜	9⅛+ ⅜
17⅜	10½	Alberts	.36g	9	25	13	12½	13 + ⅜
34	22⅞	Alcan Alu	1	17	2111	33½	32⅜	33⅜+ ⅜
107⅜	71⅜	Alco Std	.36		6x122	8¼	7⅞	8 — ⅛
49¾	29¼	Alcon Lb	.16	44	102	33¼	32⅛	33 + ⅞
9½	3½	Alexan	.10b	39	134	6¼	5¾	5¾— ¼
31⅞	23¼	Alison	2.98b	9	74	27	26½	27 + ½
15⅛	6¾	AltAmLf	.24	15	130	10⅝	9¾	10⅛+ ⅜
14½	8⅜	AllegCp	.10b	8	46	9⅜	8¾	9⅛+ ⅛
29⅞	1.3⅜	AllgLud	1.20	6	115	24⅝	23⅜	23⅝— ⅛
44⅛	35½	Allg Ludpf	3		25	37	36⅛	37 + ⅜
24½	18	Allg Pw	1.44	8	x580	19⅝	19¼	19½+ ⅜
19⅜	9¼	AllenGrp	.5k	9	12	11½	11¼	11½— ¼
36⅞	28⅛	Allid Ch	1.32	12	632	35⅝	33	35¼+2⅛
44⅜	27½	AlldMan	.48	21	x52	32	30¾	32 +1¼
22	14⅝	AlldProd	.6	6	29	16⅞	15⅝	16⅞+1⅛
39⅝	22½	AlliedS	1.40	6	220	24¼	23¼	23⅞+ ⅜
63⅛	60	AlliedS pf	4		z190	62	60½	62
5½	3	Alld Supmkt		10	161	4¾	4	4¾+ ⅜
12⅝	8	Allis Ch	.16b	11	1163	12½	11¼	11⅞+ ⅝
15½	8	AllrghtA	.50	7	34	8⅞	8⅝	8⅝+ ⅛
17½	11⅞	Alpha Pt	.60	7	33	14½	14	14 — ⅜
(H)	47⅞	Alcoa	1.94	15	1336	72⅝	67⅝	72⅞+4¼
28⅜	22¼	AmalSu	1.60	8	14	24⅛	24⅛	24⅛
14¾	8⅝	Ambac	.50		7x156	9⅝	9¼	9¾+ ⅝
6½	4	Amcor	1.56		7x112	4⅝	4¼	4⅜+ ⅛
26¼	(L)	Amerac	1.20	6	13	18½	18⅛	18⅛
46	35	Amerpf	2.60		7	35¾	35	35¾+ ¾
50½	29¼	Am Hess	.30	18	522	33¾	31¾	33 +1⅛
112½	67¼	A Hss pf	3½		95	76	70¾	74 +3
40	15½	AmAirFl	.42	20	181	22½	20⅝	22¼+1½
25⅜	9¼	Am Airlines			1381	11	9¾	10⅛+ ⅜
11¾	6⅛	AmBak	.20		89	8	7	7⅜— ⅜
45⅝	(L)	ABrand	2.38	7	884	34¾	33⅛	34 — ⅜
31½	21	AmBrcst	.64	12	1010	30	26½	29⅜+2⅝
R47½	2	Am Bldg	.28	9	48	12¾	12¼	12⅜+ ⅛
34¾	27¼	Am Can	2.20	9	427	29⅜	28½	29⅜+1⅛
26	(L)	Am Can pf	134		x30	23⅜	22⅝	22⅝— ¼
26⅛	15⅞	A CnM	1.40b	10	122	17½	16¼	17⅛+ ⅛
24⅜	14⅜	Ander Cl	.60	6	275	19⅜	18⅝	18½— ⅜
C19⅛	7½	Angelica	.10	14	141	10½	8¾	10½+1½
15¾	11⅛	Ansul Co	.4k	8	x38	13⅝	13⅛	13⅜+ ¾
18	12	Apache	.36q	7	68	12⅜	12½	12½— ⅜
28¾	12⅞	Apco Oil	4k	6	93	13¾	12⅞	13⅜+11⅛
7⅝	3⅜	ApecoCp	.16	17	370	3⅝	3⅜	3⅜
21½	7½	A P L	Corp	5	31	9⅞	9⅜	9⅜
15¾	7¾	APL pfB	.56		3	8	8	8
€20	12¼	APLpfC	1.06	6	13¼	13	13¼	
107½	98	AppPpf	8.12		z130	99	96½	99 + ½
9⅛	4	Applied	Mg	11	74	5½	5⅛	5⅛— ⅜
155¾	113	ARA Sv	1.32	26	x142	130¼	122⅝	126½+3⅞
14⅛	5⅞	ArcataN	.14	46	195	7⅜	6½	7⅜+ ⅞
30	22	Arcat pfC	2		10	23	22½	23 + ⅜
(H)	21¼	ArcherD	.50	16	757	38	34	36¼+1¾
19⅞	3½	Arctic	Entp	27	79	5¼	5⅛	5⅝+ ⅛
13⅞	7⅜	Arlstn	.72	6	56	10½	10	10⅜+ ⅛
24⅝	18¼	Arlz PS	1.16	8	279	19	18½	19 + ½
22	9½	Ark Best	.40	8	85	10⅛	9⅝	10 — ⅛
14⅛	4	Arlen	RlTDv	7	840	4¾	4	4⅛— ⅛
77⅜	5	Armada	Cp	13	29	6	5⅜	5⅜— ½
25¼	(L)	ArmcoS	1.20	6	597	19⅞	18½	18⅜— ¾
31½	27½	Arm pf	2.10		x124	28⅜	28	28⅛+ ⅛
65	54	Armurpf	4¾		z110	55	55	55 — ¼
C34¼	21¾	Arms Ck	.84	18	636	26	24¾	26 +1⅛
58	53⅜	ArmCpf	3¾		z140	54	53⅜	53⅜— ⅜
38	25¼	ArmsFd	1.60	6	x45	26⅞	25⅞	26¾+1
21⅛	(L)	Aro Cp	.90g	7	41	14	13¾	14
27⅜	13½	ArvinInd	.52	13	98	18⅝	17¾	17⅞— ⅛
55¼	34⅜	ASA Ltd	.50		422	44⅞	43	44½— ¼
33⅜	23¼	Ashl Oil	1.30	8	431	27⅜	26¾	27¼+1¼
67	46½	AshlOpf	2.40		2	53½	53½	53½+1½
64½	30	AsDryG	1.40	10	1287	34⅜	31½	33¾+2¼
33¾	22	As Spr	1.20g	7	x14	22⅞	22¼	22½— ⅜
15⅛	5½	Assoc	Trans		28	6⅝	5⅞	5⅞+ ⅛
15¾	9½	Athlone	.52	4	40	11¼	10¾	11¼+ ¼
C23	14¾	AtlcRf	1.50b	7	98	16⅜	15⅝	16⅛+ ½
23½	19⅝	AtlCtyE	1.47	8	81	20½	20	20⅛— ⅛
95½	(L)	AtlCElpf	5¾		1	78	78	78 —3
91¼	66½	At Richfld	2	21	1371	88¾	83¾	86¼+2½
55¼	49½	ARch pf	3¾		z710	51	50	50¼+ ¾
62½	50⅝	ARch pf	2.80		198	59	55¼	57⅝+2⅝
154	113¼	AtlRch prf	3		39	150⅛	141½	145¾+4¾
2⅝	1¾	Atlas	Corp	51	187	2	1¾	2
10½	6	ATO Inc	.16	6	1050	7⅜	7	7¼+ ⅛
94¼	37½	Autom	Data	44	209	61¾	56⅞	61¾+5¼
8	4	Automt	Inds	8	203	4¾	4⅜	4½— ⅛
16	8	Avco	Corp	4	165	9⅞	9⅛	9¾+ ⅛
4	1⅝	Avco Cp	wts		105	2	1⅞	1⅞— ⅛
46⅞	34½	Avco pf	3.20		49	35¾	35¼	35¾+ ¼
46¾	36⅛	AveryPr	.25	40	x71	45¾	45	45¾+ ⅜
57¼	17½	Avis Inc	.40	12	60	23¾	23	23½— ½
12⅝	6⅞	AvnetInc	.30	6	291	7⅝	7½	7⅞+ ⅜
140	109¼	AvonPr	1.40	50	965	114¾	112	113⅜+ ⅝
29	12½	Azlec Oil	.6k	48	213	17¼	14⅝	17 +2⅝

— B —

31	21⅛	Bab&Wil	.80	12	357	24½	23½	23¾+ ¼
10⅛	4⅝	Bache	.15b	15	238	5⅝	5⅛	5½+ ⅛
39	17	Baker In	.16	26	221	27	24½	27 +2½
36⅝	22¾	BakerOil	.37	28	353	30	28½	30 +1⅞
17¼	11	Bald DH	.32	7	x22	13¾	13⅜	13⅝— ⅛
31⅛	23⅛	BaltGas	1.96	9	421	27⅛	25	27 +1¾
67	57	BllGs pf	4.2		z130	58	58	58 + ¾
26⅝	(L)	BanCal	1.34	9	13	22½	22⅛	22⅛— ⅜
18⅛	23⅛	Bandag	Inc	46	564	34¾	32	34⅜+2⅜
18⅛	5¾	Bangor	Pn	4	88	8¼	7⅞	7⅞— ¼
C30	(L)	Bangor pf	2		11	23	22¼	22½— 1½
47	31⅞	Bnk of NY	2	6	88	33¼	32⅛	32⅝+ ⅜
37	24⅞	Bank Va	.88	11	50	27⅞	27⅜	27⅝+ ⅛
68	49½	BankTrust	3	10	332	55	53	54⅝+1⅜
43⅝	26⅜	BarberOil	2k		305	28¾	28⅜	28⅜— ⅜
39½	20¼	Bard CR	.14	34	165	26¾	25⅝	26½+ ⅜
30⅛	22¼	Barnet	1.96b	9	110	25	23¾	25 +1¼
8⅝	6	Basic In	.40	7	22	7	6⅝	7 + ⅜
13⅝	9½	Bates Mf	.20	11	12	11	10⅝	10¾
18¾	15	BatesM pf	1		30	16¾	16¼	16¼
36⅞	18½	Bath Ind	.30	6	1001	19¾	18½	18⅝— ⅜
36⅜	17⅛	Bauschl	.42	23	x2174	34⅛	29¾	33 +1⅛
61⅜	41¼	Baxter L	.15	62	909	54⅝	50	53⅝+3⅜
133¼	(L)	BayukCg	.50	7	5	9⅞	9¾	9¾— ⅛
C61	32½	Bearings	.60	13	25	45⅞	44	45½+1⅞
30⅛	19¼	Beat Eds	.62	16	2678	23½	20⅜	22⅝+2¼
1433¼	102½	BeaFd pf	4		2	108½	108½	108½— 4
47¾	21¼	Beckmn	.50	19	1072	31½	28	31½+9¼
44¾	32¾	BectonD	.35	27	x493	38⅛	35	37¾+3¼
25⅛	12⅛	BeechA	.70g	7	221	14½	13¼	13¾— ⅜
17¾	9	BelcoPet	2k	8	272	12⅜	10⅝	12 +1¼
30¾	18⅝	Belden	1.20	8	18	21½	20¾	21½+ ½
15¾	7¾	BeldgH	.30g	14	x52	9⅝	8¼	9⅜+1⅛
56¾	22¼	Bell Hwl	.84	9	652	31¼	29⅜	30¾+1⅜
28	18⅛	BemisCo	.80	7	38	18	17⅜	18 + ⅛
51¼	31¾	Bendix	1.60	9	548	34⅝	32¼	34 +1½
76¼	48½	Bendix pf	3		19	53	50	53 +3½
53	22½	Ben Cp	1.25	8	x601	29¾	26¾	29¾+3
35½	30½	BenCppf	2½		z230	30⅞	30½	30⅞+ ⅛
112½	62	BenCpf	4.30		x25	64¾	63½	64¾+2
61	(L)	BenCppf	4½		z700	56	54	56 +1¼
(H)	21½	Benguet	Inc	11	2247	5⅞	5⅛	5¼+ ⅛
22⅜	9	Berksy	Php	8	381	12½	11¼	12¼+ ⅜
31	24⅝	BethSt	1.40a	7	862	26¾	25	26 + ⅞
54	33½	Big 3 Ind	.52	17	355	39¼	38½	38½— ½
125	96¾	Black D	1.08	50	199	124	115¾	123 +7½
13	6⅞	Blair Jn	.48	5	119	7	6⅝	7 + ⅜
21⅜	(L)	BlissLghl	1q	6	42	15¾	14⅞	15 — ⅜
17	5⅜	BlockHR	.32	12	695	12¼	9¾	12¼+2⅜
38	13⅜	BlueBell	.65	7	581	16⅞	14¾	16½+1⅝
9⅝	3¾	Bobbie	Brks	7	106	4	3¾	3⅞
26⅞	(L)	Boeing C	.40	9	1557	16⅜	15⅞	16⅛— ¼
14⅝	8¼	Boise	Cascd	7	1595	13⅞	13⅜	13⅞+1⅜
7⅝	3¼	Bond	Indus			48	5⅞	5½ + ⅛
39	18	BookMa	1.38	8	58	19⅞	19¼	19½— ¼
31¾	19⅞	Borden	1.20	10	610	21⅞	20	21¾+ ⅛
36⅜	23	Borg W	1.35	7	361	24½	23½	23½— ⅜
6	3	Bormans	In	16	29	3⅞	3⅝	3⅞+ ⅛
39⅛	29⅞	Bost Ed	2.44	11	255	30¼	30	30⅛— ⅛
118	(L)	BostEpf	8.88		z530	109¼	108½	108½— ½
18⅜	10¼	Bourns	Inc	10	29	17	15¾	16¼+1
16¼	8¼	BranifAir	3r	10	813	10⅛	9¾	9⅞+ ⅜
63⅝	50⅛	BriggsS	1.60	14	x340	55¼	52	52⅝— 2
71¼	53¼	Bris My	1.32	21	1444	61¼	58¼	60⅞+2⅛
46⅞	38½	Bris My pf	2		8	39¼	38½	39¼+ ¾
16⅛	13	BritPet	.20	20	148	13¾	13½	13½— ⅛
43⅛	26¾	Brod Hal	.80	16	113	32⅝	30½	32⅛+1⅛
72¾	48½	BdwyHlpf	2		24	58	55½	57⅛+1⅝
9⅞	13¼	Brock Gl	.75	5	282	13⅞	13½	13⅞
25⅜	19⅛	BrUnGs	1.72	10	87	21⅛	20¾	20¾— ¼
C13¼	7	Brown	Com	7	60	11⅜	11⅛	11¼+ ⅛
34⅝	22	BrGrup	1.60	7	52	24	22⅞	23¾+ ⅛
15	8½	Brn Shrp	.20	10	x38	10¼	9⅞	10¼+1¼
36	13	BrFerris	.12	18	421	16	14	15½+1⅜

— C —

29¾	22¾	CabLT	1.72b	11	67	25¾	23⅝	25½+1¾
40¼	23⅜	Cabot Cp	.92	8	36	31¼	29⅝	31 + ¾
8⅜	3¼	Cadence	Ind	4	51	4⅛	4	4⅛+ ⅛
5½	3	Caesars	Wd	5	128	3⅜	3¼	3¼
4½	3½	Calif	Financ	5	314	4⅜	3⅝	4¼+ ½
13	8½	Callahan	3k	23	69	9¾	9⅜	9⅝+ ¼
32	24½	Cam B	2.10b	9	47	26	25¾	26 + ⅞
71⅜	35⅛	CamRL	.50a	32	108	54⅞	53⅜	54 — ⅛
35	27¼	Camp S	1.18	13	284	29⅞	28	29½+1¼
36	(L)	Canada So	3		z350	31½	28	29½—3½
63⅝	4	Can	Brewer	23	11	4⅞	4⅜	4⅜— ⅛
193⅝	157⅜	CanPac	.74b	11	78	16¾	16¼	16⅜— ⅛
163⅛	12½	Canal R	1.10	11	9	13⅝	13½	13⅝+ ⅛
62½	35	Cap Cities	C	19	586	47¾	46	47 +1¼
31⅜	23¼	CapHold	.24	20	797	28¾	27¼	28⅜+1⅜
(H)	(L)	CapMl	1.89b	9	122	24¼	22	23⅝+1⅝
73¼	41	Carb Co	1.60	9	180	50	47½	48¾+1¼
25	15½	Carlile	.68	7	352	17⅞	16¼	16¼—1½
82	(L)	Car Cl&Oh	5		z480	62¾	62	62½— ¼
14⅜	8	CarolFrt	.40	7	168	8¾	8½	8⅝— ¼
30⅜	21½	CaroPL	1.52	8	492	22¾	21½	22 — ¼
25¾	20	Carp Te	1.30	6	67	20⅝	20¼	20¾— ¼
30¼	18¼	CarrierC	.52	15	2481	22¾	20	22¾+2½
18⅛	12¾	CartCp	1.10b		3	13¾	13½	13½
27¼	9⅛	Cart Wl	.40a	11	442	10⅜	9½	9¾— ½
12¾	11	CascNGs	.92	7	51	11⅝	11	11⅛— ⅜
17¾	12⅛	CastleCk	.60	9	102	13¾	13⅜	13½— ⅜
70⅝	53⅜	Cater Tr	1½	16	1494	64½	60¾	64¼+3⅜
6⅜	2½	Cav Com	Cp	4	193	3⅜	3⅛	3¼+ ⅛
S49¼	2¼	C C I	Corp		50	25⅜	23¾	23¾— ¼
R15	¼	C C I Cp	pf		2	9½	8¾	8¾—1
26½	(L)	Ceco Corp	1	6	123	15	14⅛	14⅜+ ¼
42¼	28¼	Celanese	2	7	x490	31¼	30⅛	30⅜+ ⅛
58⅞	(L)	Celanspf	4½		x5	55	54⅜	54⅜+ ¾
23⅝	9¾	Cenco In	.20	11	369	15	13⅜	15 +1⅛
28¾	10	Centex	.12b	15	139	16¼	14	16 + ¾
24⅜	20¾	CenHud	1.60	7	68	21¼	20¾	21¼+ ⅛
25⅛	19⅝	Cen IlL	1.60	10	66	20¾	20⅛	20¼— ¼
65½	56¼	CenILpf	4½		z100	57	56½	56½+ ¼
19⅛	14⅝	Cnll PS	1.20	11	211	15	14⅝	14⅝— ⅛
25	20⅛	CenLaE	1.16	12	48	21½	20⅜	21⅜+ ⅜
18⅞	15¼	CnMPw	1.76	9	55	16	15⅝	15⅞
23¾	19¼	CentSW	1.08	13	269	21¾	19½	19⅜— ⅜
25¾	14¾	Centl Soya	1	10	269	31¾	29¾	31⅛+2⅛
25	20¾	Cent Tel	.96	13	435	23¼	22	22⅞+1⅛
16⅞	12⅜	Cerro	.80	5	500	14⅞	12⅞	14
22⅜	12½	Certn-td	.50	6	288	14	13⅝	14 +1
43¼	(L)	Cert-Idpf	.90		6	26	25	26
34¾	16½	Cessna	.80g	8	566	23⅜	20⅝	23¼+2
23¾	11⅛	Chadbrn	Inc		37	13½	13⅜	13½+ ⅛
S33⅛	2	Chadburn	pf		36	2¼	2¼	2¼— ⅛
23	14⅞	Chmplnt	.92	8	3625	19½	17	19 +1¾
24	18	ChItl pf	1.20		286	21⅜	18⅜	20⅝+2
74	65½	Ch Itl pf	5½		z20	66½	66½	66½— ½
17¾	12¼	ChmpSP	.52	15	382	17⅝	17	17⅜— ⅛
30	13⅞	Chart Co	.30	9	75	22¼	20⅞	22¼+1⅝
35⅜	(L)	Chartr NY	2	8	x100	28½	27⅞	28⅜+ ⅝
36⅜	28½	ChmwEd	2.30		117	33¼	31¾	33¼+1⅝
27⅜	24⅝	ComEd pr	2		9	25¼	25⅛	25¼+ ⅛
24¼	19	CwEdpf	1.42		28	19¼	19	19
c26⅝	23¼	Cwe pr	1.90		165	24⅛	23½	23⅝— ⅜
12⅜	9⅜	ComwEd	wt		41	9¾	9⅜	9¾+ ⅛
12⅛	9⅜	ComEd	Bwt		5	9⅝	9⅜	9⅝— ⅛
11¼	6½	ComwOil	2k	20	295	9½	8⅝	8⅞— ¼
23⅛	18½	ComOilpf	1.72		10	20¼	20¼	20½— ¼
64½	24¼	Comsat	.68	18	675	30⅝	28½	30⅝+2¼
59¾	34	Chess	.75b	32	x755	75	70½	73¼+3
54¼	40	Chessl	.75b		6	x169	42	41¾	41¾+ ⅝
11¼	9¼	Chi E III	.26		7	10¼	10	10¼+ ¼
9⅞	5½	Chi Milw	Cp	7	322	9⅞	9¼	9⅝+ ⅛
17¼	12	ChiMilCp	pf		21	16⅝	15	16½+ ⅜
46⅜	30	Ch Pneum	2	9	197	31	30¼	30⅜
26¾	10¾	ChiRI ct	UP		12	14	12½	14 +1
26½	10½	Ch RIct	NW		31	14	12½	14 +1
7	4½	ChockF	.10e	15	36	5⅜	5⅛	5¼+ ⅛
S63⅜	38⅜	Chris	Craft	53	171	4⅛	3¾	4⅛+ ⅛
15	11	Chr Bpf	1.40		x5	12½	11¼	13¾+1¾
207⅛	115	Chroma	.70	6	145	12⅛	11⅝	11⅝— ¼
44¼	22¾	Chrysir	1.40	4	1268	25¼	23⅝	24¼— ⅝
18½	6¾	Chrysler	wt		255	7¾	7⅛	7⅜— ⅛
19⅜	15⅞	CiMfg	1.40b	8	188	17½	15⅞	16⅞+ ⅜
22⅞	18½	Cin Bell	1.30	9	x47	19¼	18⅝	19¼+1
25½	20⅞	Cin Gas	1.64	9	293	23	21⅝	22¾+ ¾
112	79¾	CinG pf	9.30		z230	114	113	114 +1
105	97¾	CinG pf	7.44		z20	98	98	
58½	51	Cin G E pf	4		z220	53	51½	52 + ½
69½	60¼	CinGEpf	4¾		z70	61	61	61 + ¾
44¾	25¼	CinMila	1.40	21	51	35¼	34	34¾+ ½
49¾	35	CIT Fin	2.20	10	541	43½	40	43½+2⅞
114¾	90	CIT Fin	5.72	1	106	106	106	106 — ½
53¼	41¾	CitiesSv	2.20	11	668	44⅜	43½	44¼+ ¼
39¾	29⅛	CitizSo	2.21b	11	209	32¼	31	31⅜— 1⅛
16	10⅛	City Inv	.60	5	514	12¼	11¾	12¼+ ⅜
4⅝	1¼	City Inv	wts		108	2	1¾	1¾— ⅛
30½	23	City Invpf	2		83	24½	23½	24⅛+ ¼
S73⅛	47⅜	City	Stores		10	5⅛	4⅞	5 + ⅛
55	(L)	Clark E	1.52	11	1184	41¾	40	41¾+1¼
28⅞	16¼	Clark Oil	.40	6	x292	18	16⅝	17½— ⅝
11	5	CLC of	Am	5	135	6⅜	5⅞	6¼+1
73	51½	Clev Cliffs	2	10	289	71	67¾	70 — ½
37⅞	29¾	Clev El	2.32	10	289	31½	29¾	31 +1⅛
15½	9	qClev&	Pitt	2	x410	11½	11	11½+ ½
10	6⅛	qClev&Pit	B		z100	6¾	6¾	6¾
53	18½	CloroxCo	.52	16	1386	22¾	19½	19⅞— 1½
19